FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 788190/98002

APPLICATION NO. 10/069,098

APPLICANT

Suzanne D. Rogers

FILING DATE October 26, 2001 GROUP 1638

			A TRADE			=====		
			U.S	. PATENT DOCUME	NTS			
XAMINER NITIAL		DOCUMENT NUMBER	DATE	NAME		CLASS	SUB-CLASS	FILING DATE
NITIAL	AAI	DOCOME. TO MEET						
<u> </u>	ABI						F	JUN 0 9 ZOO3
	ACI						,	CEIVE
	AD1							JUN O
	AEI							9 2003
	AFI						TECH	CENTER
	AG1							CENTER 1600/29
			FORE	IGN PATENT DOCU	MENTS			
EXAMINER				COLUMNIA		CLASS	SUB-CLASS	TRANSLATION
NITIAL	-	DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUB-CLASS	Yes
	All		1					No
								Yes
	AJ1	J	J			<u></u>		No_
		0	THER (Including	g Author, Title, Date,	Pertinent Pages, etc	.)		
MAI	AK		and Gorenflot R., In Vitro Culture of Phragmites Tissues. Callus Formation, Organ Differentiation and Cell ture; January 24, 1975					
	AL Zimmermann, Elizabeth S. and Read, Paul E., Micropropagation of Typha Species; HORTSCIENCE, Vol. 21(5),							21(5), October 1986
	AM	AM Straub, Peter F., Decker, Debra M & Gallagher; John L., <u>Tissue culture and long-term regeneration of Phragmites australis (Cav.) Trin. ex Steud.</u> PLANT CELL, TISSUE AND ORGAN CULTURE 15:78(1988) Straub, Peter F., Decker, Debra M. and Gallagher, John L., <u>Tissue Culture and Regeneration of Distichlis Spicata (Gramineae)</u> ; AMER.J.BOT. 76(10): 1448-1451 (1989)						
	AN							
	AO Efficient Transformation of rice (Oryza sativa L.) Mediated by Agrobacterium and sequence analysis of the bound DNA; THE PLANT JOURNAL 1994, 6(2), 271-282							f the boundaries of the T
	AP	Li, Xianggan and Gallagher, John L., <u>Tissue Culture and Plant Regeneration of Big Cordgrass</u> , <u>Spartina Cynosuroides</u> : <u>Implications for Wetland Restoration</u> ; <u>WETLANDS</u> , Vol. 16, No. 4, (December 1996)						
	AQ	Aldemita, Rhodora R. and Hodges, Thomas K., <u>Agrobacterium tumefaciens-mediated transformation of japonica and indicarice varieties</u> ; PLANTA 199:612-617 (1996)						
	AR Heaton, Andrew C.P., Rugh, Clayton L., Wang, Nian-jie and Meagher, Richard B., Phytoremediation of Mercury a Methylmercury-Polluted Soils Using Genetically Engineered Plants; JOURNAL OF SOIL CONTAMINATION, 7(4): 497-5							f Mercury and 7(4): 497-509 (1998)
	AS Rogers, Dethier S., Beech, J. and Sarma, K.S., Shoot regeneration and plant acclimatization of the wetland mono (<i>Typha latifolia</i>); PLANT CELL REPORTS 18: 71-75 (1998)							
	АТ	Sarma, K.S. and Rogers, S.M.D., <u>Plant regeneration and multiplication of the emergent wetland monocot Juncus accuminatus</u> , K.S. Sarma - S.M.D. Rogers; PLANT CELL REPORTS 17: 656-660 (1998)						
EXAMINER	Mode	& A. 16rah				ATE CONSI	DERED 8	721/03
EXAMINER: I	nitial if re	ference considered, whe			n MPEP 609. Draw	line through	citation if not i	n conformance and